

It is obvious to anyone with even a modicum of intelligence that if you place an HF signal over a wire of several to hundreds of wavelengths long, that wire will radiate. Since the condition of these power wires, and the connection of objects to them is unpredictable, so will the amount and direction of the power line radiation. This could lead to serious interference to ALL users of that spectrum.

I urge that this notion be dropped as it will cause incredible interference to all users of the HF spectrum.